

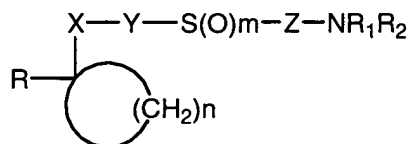
AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph from line 33, page 13 to line 7, page 14 of the application with the following marked-up paragraph:

Training: ~~As shown in the diagram below, food~~ Food and i.v. drug or saline injections are available during three alternating components: a 5 min food component, a 100-min drug component, and a second 5 min food component. Both food and i.v. injections are available under a FR 30 schedule of reinforcement. During the two food components, the response key is transilluminated red. During the drug component, the response key is transilluminated green. Following the delivery of each food pellet or drug injection, there is a 10 sec timeout period, during which the stimulus light illuminating the centre response key is turned off and responding has no scheduled consequences. The food and drug components are separated by 5-min timeout periods when the response key is dark, and responding has no scheduled consequences. The entire food/drug/food session lasts 120 min.

Please replace the paragraph from line 14, page 1 to line 12, page 2 with the following marked-up paragraph:

The present invention provides compounds of formula I



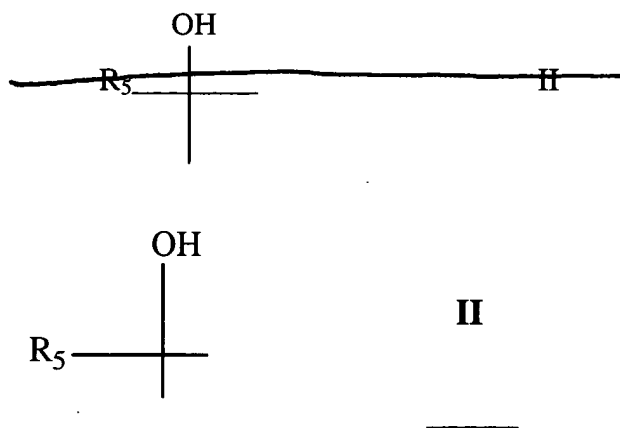
I

and pharmaceutically acceptable salt's thereof in which

m is 0, 1 or 2;

n is 2, 3, 4 or 5;

X is carbonyl or a group of formula II



in which R₅ is H or an alkyl group containing 1 to 4 carbon atoms;

Y is an alkylene chain containing 1 or 2 carbon atoms optionally substituted by one or more alkyl groups containing 1 to 3 carbon atoms;

Z is an alkylene chain containing 2 to 5 carbon atoms optionally substituted by one or more alkyl groups containing 1 to 3 carbon atoms;

R is phenyl optionally substituted by one or more halo substituents which are the same or different (for example fluoro, chloro, bromo or iodo) or R is naphthyl; and

R₁ and R₂, which are the same or different, are H, a straight or branched chain alkyl group containing 1 to 4 carbon atoms, an arylalkyl group in which the alkyl group contains 1 to 3 carbon atoms, provided that when R₁ is benzyl, R₂ is H or methyl; for use in the treatment of drug misuse or other addictive disorders.

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